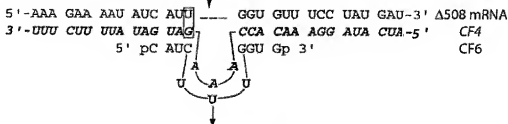


REPLACEMENT SHEET

Δ508 mRNA REPAIR:

5'-AAA GAA AAU AUC AUC UUU GGU GUU UCC UAU GAU-3' WILDTYPE
 5'-AAA GAA AAU AUC AUU ____ GGU GUU UCC UAU GAU-3' Δ508 mRNA

TRIRIBONUCLEOTIDE Δ508 GENETIC DELETION



SCHEME 1

Fig. 7A

VARIED RIBONUCLEOTIDE INSERTION AND DELETION STEPS, WITH (c) BEING THE BEST RESULT:

REPEATED SEQUENCE ANALYSIS OF RT-PCR PRODUCTS WITH DIFFERENT PRIMERS:

(a) ARMS REVERSE PRIMER (N1)

5'-AAA GAA AAU AUC A ____ UGU GGU GUU UCC UAU GAU-3'

(b) ARMS FORWARD PRIMER (NF1)

5'-AAA GAA AAU AUC AUC UGU ____ GUU UCC UAU GAU-3'

(c) ARMS FORWARD PS PRIMER (SNF1)

5'-AAA GAA AAU AUC AUC UGU GGU GUU UCC UAU GAU-3'

SCHEME 1

Fig. 7B